

Bacteriophage Therapy, by E.V. Yermol'yeva and G.I.  
Shenyakova, 16pp  
RUS: AR, bk, Knogotomnye Bakovodstvo Po Mikrobiologii  
Klinika i Epidemiologii Infektsionnykh Bolazney,  
Moscow, Vol IV, 1964, pp 201-212  
SPRS 27401

Sci-Biol & Med  
Jan 65

271,121

LANGUAGE MODELS, BY ISAAK IOSIFOVICH REVZIN,  
288 PP.

RUSSIAN, BK, MODEL I YAZYKA, 1962.

JPRS 19852

USSR  
SOC  
JUL 63

235,095

Simulation of the Creep of a Turbine Blade T-  
Shaped Tail by Means of a Model, by I. I. Buga-  
kov, V. P. Smirnova.

RUSSIAN, per. Modelirovaniye Polgochesti T-  
Osnovnoy Khvosta, 1964, pp 192-207.

NIL RES 3201

Sci-Tech  
Nov 67

345,297

Modernization of the Steam-Hydraulic and  
Hydraulic Presses, chapter III, by  
A. I. Ivanov, V. D. Iksitaya, 30 pp.

RUSSIAN, bk, Modernizatsiya Avnechno  
Gidropressovogo Otkhodovaniya, 1961,  
pp 56-77. 9676138

FID-41-1-337

Sci - Engr

5 Apr 62

189, 768

T/C and bk review  
Modernization of Gear-Milling and Hobbing Machine  
Tools. Guidance Materials, 6 p.

RUSSIAN, bk, Modernizatsiya zubofrezernykh stankov.  
Rukovodystvennye materialy, 1957, 82 pp.

Head, Lib Sv Sec  
Air Info Div, Lib Cong

Aug 58

Modified Metals and Alloy Structure, by  
M. V. Mal'tsev. 201 pp.  
RUSSIAN, bk, Modifitsirovaniye Struktury Metallov  
I Splavov, 1964, pp 1-214. P100313167-V  
FTD-HT-65-524

Sci/Materials  
Nov 67

332,159

(FDD 20601)

Inoculated Cast Iron in Machine Building, by A. A.  
Muk Vasilenko, I. S. Grigor'yev, 92 pp.

RUSSIAN, bk, Modifikirovannyi Chugun V.  
Mashinostroyenii, Kiyv, 1950, pp 3-11, 70-96,  
132-166.

RT1360  
CIA/FDD/U-5962

USSR  
Scientific - Min/Mrt, Metallurgy, cast iron  
Economic

15, 20F

The Nature of the Brown Smoke and the  
Conditions of its Formation in Blowing  
Metal with Oxygen.

RUSSIAN, booklet, Mokhammed Fikri

Abdel\*rasik Mikkaul, 1963.

NLL RTS 2551 (On Loan or Purchase)

Aug 65

286, ~~286~~

463



Use of a Radioactive Indicator for Diagnosing  
Dominance in Grapevine Buds., by L. Kende.  
RUSSIAN, per. Moldav. Nauch. Issledovatel. Inst.  
Sadovodstva. Vinogradarstv i Vinodeliya. Lugal. Nauch.  
-Tech. Information, Vol. 2, No. 11, 1961, pp 46-49.  
CSIRO/Hb. 6891

Sci -  
July 1967

684-691

Russian  
Biol & Med

CSO:1880/235 DC  
Ad hoc SF  
19 Feb 69

Moscow, Mole Biol, Vol 2, No 6, Nov/Dec 68,  
pp 807-817.

(One of Four articles to be published as one report  
entitled "Soviet Research on Mechanisms of Photo-  
syntheses".)

341

Molecular Physics of Border Friction, by E. A. S.  
Akhmetov.

RUSSIAN. mono, Molekulyarnaya Fizika Granichnogo  
Treniya, Moscow, 1953.

\*IPST

Sci. *Y. A. S.*  
Jul 53

Masers, by A. N. Orayevskiy, 217 pp.  
RUSSIAN, bk, Molekulyarnyye Generatory, Moscow,  
Izd-vo "Nauka", 1964, pp 1-294.  
AIR/FTD/MT-24-110-67

Sci-Physics  
Nov 68

366,296

Molecular Genetics and the Effects of Radiation  
on Heredity, by N. P. Dubinin, 431 pp.  
RUSSIAN, bk, Molekulyarnaya Genetika i Deystviye  
Izlucheniya na Nasledstvennost', Moscow, 1963,  
pp 3-239, 9695409  
FTD-TT-63-1214

Sci - Biol & Med Sci  
Dec 64

269,70R0

63-23687

Dubinin, N. P.  
MOLECULAR GENETICS AND THE ACTION OF  
IRRADIATION ON HEREDITY: [SELECTED PARTS].  
7 Aug 63, 37p Trans. A-1401.  
Order from CTS or SLA \$3.60

I. Dubinin, N. P.  
II. Trans-A-1401

63-23687

Partial trans. of mono. Molekulyarnaya Genetika  
Del'stye Eshucheni na Nasledstvennost', Moscow, 1963,  
239p.

9212625

DESCRIPTORS: \*Biochemical genetics, Genetics,  
\*Radiation effects, Nucleic acids, Cells (Biology),  
Molecular structure.

## Contents:

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(Biological Sciences--Radiobiology, TT, v. 10, no. 12)

Office of Technical Services

Studies in Molecular Genetics and the Effect of Radiation on  
Heredity, by N. P. Dubinin, 23 pp.

RUSSIAN, bk, Molekulyarnaya Genetika i Deystviye Izlucheniya  
na Nasledstvennost, Moscow, 1963, pp 3-4, 5-12, 236-239.

[FORWARD, INTRODUCTION, CONCLUSIONS & TABLE of CONTENTS ONLY]

JPRS 22581

Sci-Biol & Med  
Jan 64

246, 066

EFFECT OF RADIATION ON HEREDITARY MOLECULAR STRUCTURE  
BY N. P. DUBININ, 33 PP.

RUSSIAN, BK, MOLEKULARNAYA GENETIKA I DEYSTVIYE  
IZLUCHENIY NA NASLEDSTVENNOST', CHAPTER II,  
MOSCOW, 1963, PP 171-193.

JPRS 21754

SCI-MED  
NOV 63

241,609



Radio-Frequency Molecular Generators and Amp-  
lifiers, by E. A. Kosyrev, 78 p.

RUSSIAN, mono, Molecular Wave Generators  
Usiliteli Radiochastot, No. p., 1963.

\*CB

Sci-Electron  
Nov 63

Molecular Scattering of Light, by I. L. Fa-  
belinskiy,  
RUSSIAN, bk, Molekulyarnoye Rasseyaniye Sveta,  
1965, 511 pp.  
●CB

Sci-Phys  
Nov 66

R-192/62

Molibdenum - Appraisae of Deposits During Search,  
by N. A. Khrushchev. (SF-2350)

RUSSIAN, bk, Molibdenum - Otsenka Mestorozheniy  
pri Poiskakh i Nazvedkakh, 1961, pp 27, 28, 84-97.

\*JPRS

USSR  
Econ  
4 Sep 62

Fresh and Salt Water Mollusks of the USSR, by  
V. I. Zhadin.

RUSSIAN, bk, Molljuskki Presnykh i Solonovatykh  
Vod SSSR, 1952, 376 pp.

SPL-480

CFSTI-68-50019

Sci  
Apr 64

An Important Reserve of Meat Production, by  
S. Dudin.  
RUSSIAN, per Molochnoe i Myasnoe Skotovodstvo.  
No. 1, pp 963, pp 12-21  
NLL RTS-2010  
NLL RTS-2011

330 792

USSR  
Econ

Manufacture of Skim Milk: Brynza Cheese From Cow s  
Milk, by A. Nikolaev

RUSSIAN, PERI. Molochnaia Prom., Vol. VII, No 4, 1940,  
pp 5-6.

1593  
Sci Mus Lib 504808

USSR  
Economic  
CTS/DEX

4084

Some Physical Properties of Condensed and Dry Milk,  
by L. Karumina, 5 pp.  
RUSSIAN, per, Molochnaya Promyshennost, No 5, 1948,  
pp 22-23.  
AIR/FTD/HT-23-2070-71

July 72

*I. Mikhaylov*

*Heat capacity of milk fat and of non-fat dry milk. 6 pp.*  
*RUSSIAN, Molochnaya promyshlennost', No 1, 1949,*

*pp 25-27*

*AIR/FTD-HT-23-2072-71*

*sept 72*



(REF 28931)

Spraying Assembly [Aggregate] for the Drying of  
HULL, by A. Polykovskiy, 7 pp.RUSSIAN, no per, Maloch Proui, Vol. X, No 12, Moscow,  
Dec 1949, pp 23-25.

CIA/ODD U-9147

Sci - Engineering  
Oct 56 CES

40,528

Steam-Jet Vacuum Pumps of Evaporating Installations  
and Vacuum Dryers, by F. Tarasov, 27 pp.

RUSSIAN, mo. ~~PER~~ Molochnaya Prom., Vol XII, No 1,  
1951, pp 17-24.

Sci Tr Center RT-731

Scientific - Engineering

10,657

**RUSSIAN**  
A Photoelectric Method of Determining the Fat  
Content in Milk, by N. Irio, I. Vlodavot<sup>8</sup>, 7 pp.

**RUSSIAN**, no per, Molochaya Promyshlennost', Vol  
XII, No 7, 1951, pp 29-31.

Sci - Biol  
Apr 1957

SLA Tr R-112

Jan 1957  
46, 222

Control of Water Content in Butter, by P.  
Koval'chuk.

RUSSIAN, no per, Molochnaya Prom, No 2, 1953,  
pp 32, 33.

36,171  
Insdoc  
Indian Nat Sci Doc Center,  
Nat Physical Lab of India  
Ballistie Road, New Delhi 12, India

Scientific - Chemistry  
USSR - Chem  
Jun 56

Manufacture of Candied Cheese Curds, by  
A. Milevich, 6 pp.

RUSSIAN, part, Molochnaya Prom, Vol. XV, No 4,  
1954, pp 40, 41.

SLA 59-10188

Sci - Econ  
Sept 59  
Vol 2, No 2

97,589

Table of Contents of the Soviet Periodical "The  
Dairy Industry," 2 pp. (ID 1274789) UNCLASSIFIED

RUSSIAN, per, Molochnaya Prom, No 6, 1954, Moscow.

G-2, NSUSA G-3895

USSR

Economic - Food Industry

Mar 55 CTS/DEX

22,445

Initial Processing of Milk, 6 pp. UNCLASSIFIED

RUSSIAN. ~~Doc~~, Holoch Prom. No 1, 1955, Moscow,  
pp. 11-14.

G-2, GSUSA G-4542

24, 020

USSR  
Economic

May 55 CTS/DEX

Dyachenko, P., Zhdanova, E. and others.  
ONDERZOEK VAN MELK MET BEHULP VAN HET  
ELEKTRONEN-MICROSCOOP (Examination of Milk  
with the Aid of the Electron Microscope). 6p. (text in  
Dutch).  
Order from OTS or ETC \$1.55      62-26129

Trans. in Dutch of *Molochnaya Promyshlennost'*  
(USSR) 1955 [v. 16] no. 5, p. 35.

DESCRIPTORS: \*Milk, Electron microscope, \*Casein.

(Biological Sciences--Biochemistry, TI, v. 9, no. 8)

62-26129

I. Dyachenko, P.  
II. Zhdanova, E.

Office of Technical Services

PB-



Theory of Phosphatidase-Like EN Action of  
Rennet on Casein, by P. D'yachenko.

RUSSIAN, per, Molochnaya Proa, Vol XVII,  
No 9, 1957, pp 33-35.

CSIRO 3996

Sci. - Chem  
May 52

198, 45-9

Continuous Production of Ripened Cream Butter  
Using Chemicals for the Acidification, by K.  
Zhugastir. UNCL

RUSSIAN, ger, Moloch Prom, No 2, 1958, pp 16-18.

DSIR Lending Library Unit M.60

SLH 54-875

USSR  
Econ  
Sci - Chem  
Apr 59

83,975

How to Preserve the Quality of Aluminium Foil,  
by P. Dolzhanov. URCL

RUSSIAN, per, Molochmaya Prom, Vol XIX, No 2, 1958,  
p 43.

DSIR LIU RTS 1022

Sci - Chem  
Jul 59

90,688

The Consistency of Butter Evaluated at 24-25  
Points, by I. Zaritskiy. UNCL

RUSSIAN, per, Moloch Prom, No 5, 1958,  
pp 7, 8.

Co-Op Tr Scheme 637

8s. Od.

6s. Od. in U.K.

94, 828

Sci - Chem  
Aug 59

Belyaev, S. and Chernolvannik, A.  
PRODUCTION LINE FOR AUTOMATIC ICE CREAM  
MANUFACTURE (Liniya Mekhanizirovannogo  
Proizvodstva Morozhenogo). July 61 [6]p. RTS 1875.  
Order from OTS or SLA \$1.10 61-23660

Trans. of Molochnaya Promyshlennost' (USSR) 1960  
[v. 21] no. 11, p. 14-17.

DESCRIPTORS: Ice cream. Production. Manufacturing  
methods.

This line has a capacity of up to 250 kg/hr; it incorpo-  
rates industrial models of the OAM automatic weighing  
and packing plant and the OSD quick-hardening plant  
developed by VNIETKprodmas and manufactured by the  
Yaroslav Engineering Works. The line is now in mass  
production.

(Food, TT, v. 6, no. 4)

61-23660

- I. Belyaev, S.
- II. Chernolvannik, A.
- III. RTS-1875
- IV. Department of Scientific and  
Industrial Research  
(Gt. Brit.)

177771

Office of Technical Services

(DC-5050)

Planning the Consumption of Raw Material for the  
Production of Dairy Products, by M. Dement'yev,  
3 pp.

RUSSIAN, per, Molochnaya Prom, No 2, 1961.  
pp 23, 24.

JPRS 8627

164,010

USSR

Econ

Aug 61

61-28768

Surkov, V. and Shmidt, G.  
CENTRIFUGING OF THE BACTERIA CONSTITUTING  
THE MICROFLORA OF MILK (Tsentrifugirovanie  
Bakterii Sostavlyayushchikh Mikrofloru Moloka) tr. by  
M. Salde. [1961] [14]p. (foreign text included) 11 refs.  
[CSIRO] Trans. no. 5448.  
Order from OTS or SLA \$1.60

61-28768

Trans. of Molochnaya Promyshlennost' (USSR) 1961,  
v. 22, no. 2, p. 31-34.

DESCRIPTORS: \*Milk, Pasteurization, Purification,  
\*Bacteria, \*Centrifuges, Microorganisms.

The importance is demonstrated of the factors charac-  
terizing the intensity of the centrifugal field with re-  
spect to elimination of such microorganisms as are  
usually present in milk and develop in it in considerable  
numbers and which affect its original nutrient and  
technological properties.  
(Food, TT, v. 7, no. 7)

- I. Surkov, V.
- II. Shmidt, G.
- III. CSIRO Trans-5448
- IV. Commonwealth Scientific  
and Industrial Research  
Organization (Australia)

Office of Technical Services

(SF-1881/7)

Some Statistics on the Operation of the Dairy  
Industry in 1960, 5 pp.

RUSSIAN, per, Molochnaya Prom, No 5, 1961,  
pp 23-25.

JPRS 4424

USSR

Econ

Aug 61

163,816



(SP-1-1)

Further Development of Proven Research Methodology,  
by [illegible], G. [illegible], 5 pp.

USCIB, for, [illegible] from, 14 7, 2001,  
to 10-EL

JPRS 11406

USCIB  
Boon  
Jan 62

172,409

(SP-1891 )

Achieving Abundance in Dairy Products for the  
People, by L. Ryzhenko, 6 pp.

RUSSIAN, per Molochnaya Stom, No 9, 1961, pp 5-6.

JPRS 11474

USER

Econ

Jan 62

178,684

(SP-1881)

The Dairy Industry on the Eve of the 22nd Congress  
of the Communist Party of the Soviet Union, 6 pp.

Publication per, Molochinskaya Press, No 10, 1961, pp 1-4.

JPRS 11474

USSR

Econ

Jan 62

778,642

(SP-1381)

Changes in the Organization of the Dairy Industry,  
by Donbulator, 5 pp.

RUSSIAN, per, Molochnaya Prom, No 10, 1961,  
pp 36-38.

.PRS 11471

USSR

Econ

Jan 62

17/6/83

(SF-1881)

IT IS OUR DUTY TO SATIFY TOTAL CONSUMER DEMAND  
FOR HIGH QUALITY DAIRY PRODUCTS, BY I. YAREMENKO,  
4 PP.

RUSSIAN, PER, MOLOCHNAYA PROM, NO 12, 1961,  
PP 4-6.

JPRS 14893

USSR  
ECON  
AUG 62

208,868

Protein and Vitamin Concentrate From Whey,  
by A. Yakovenko, 6pp  
RUSSIAN, per, Molochnaya Promyshlennost, Vol  
23, 1961, No 3, pp 24-25  
OTS TT-64-19546

Sci - Agr  
May 67

326,571

Expansion and Modernization of the Technological  
Base is a Very Important Task, 6 pp.

RUSSIAN, per, Molochnaya promyshlennost, No 4, 1962,  
pp 1-4.

JPRS 15486  
x

215,785

USSR  
Econ  
Oct 62

Barabanshchikov, N. and Smirnova, G.  
MILK PRODUCTION AND INITIAL PROCESSING  
TECHNOLOGICAL PROPERTIES OF MILK PRODUCED  
BY THE JERSEY AND BLACK-SPOTTED BREEDS  
(Tekhnologicheskie Svoistva Moloka Korov  
Chernopestroy i Dzherskoy Porod) tr. by V. A.  
Solodukhin. [1962] 17 p. (foreign text included). [CSIRO]  
Trans. no. 5976.  
Order from OTS or SLA \$1.10

62-33410

Trans. of *Molochnaya Promyshlennost'* (USSR) 1962  
[v. 23] no. 4, p. 36-37.

DESCRIPTORS: \*Milk, Production, \*Cattle, Processing,  
Genetics, Cheese, Milk fat.

Experimental data show that milk produced by cows of  
the Jersey breed may be successfully used for the  
manufacturing of fine hard cheese; the technological  
(Agriculture--Animal Husbandry, TT, v. 10, no. 3)  
(over)

62-33410

1. Title: Black-spotted  
cattle
2. Title: Jersey cattle
- I. Barabanshchikov, N.
- II. Smirnova, G.
- III. CSIRO Trans-5976
- IV. Commonwealth Scientific  
and Industrial Research  
Organization (Australia)

Office of Technical Services



W  
Protein and Vitamin Concentrate From Whey, by  
A. Yakovenko.  
RUSSIAN, per, Molochnaya Prom, Vol XXIII, No 3,  
1962, pp 24, 25.  
CSIRO No 6670

USSR  
Econ  
Jun 64

261,262

Advanced Technology and Method in Production,  
by L. Burtsev, 4 pp.

RUSSIAN, per, Molochinaya Prom', No 5, 1962,  
pp 3-5.

JUNE 15290

212, 432

USCIB  
Room  
Oct 62

Continuous Production of Dry Milk Protein, by  
N. Arbarskaya, et al.  
RUSSIAN, per, Molochnaya Prom, Vol XXIII,  
No 5, 1962, pp 9-13.  
CSIRO No 6669

~~Secret~~  
USSR  
Econ  
Jun 64

261,256

Important Tasks of the Belorussian Dairy  
Industry's Workers, by V. Shamgin, 4 pp.

RUSSIAN, per, Molochnaya Promyshlennost',  
No 6, 1962, pp 1-3.

JPRS 15727

USSR  
Econ  
Nov 62

the work of the Dairy Industry in  
1961, 5 pp.

RUSSIAN, per, Molochnava Promyshlennost', No 6,  
1962, pp 27-28.

JPRS 15727

216,759

USSR  
Econ  
Nov 62

THE SOLUTION OF LARGE PROBLEMS IS THE GOAL OF THE  
SCIENTIFIC AND PLANNING INSTITUTES, 9 PP.

RUSSIAN, PER, MOLOCHNAYA PROMYSHLENOST', JUN 63,  
PP 1-4

JPRS 21083

USSR  
ECON  
SEP 63

343,800

Determination of Protein in Milk by the  
Fluorescence Method, by P. D'yachenko, *et al.*

RUSSIAN, per, *Molochinsaya Promyshlennost*,  
Vol XXIV, No 4, 1963, pp 7-10.

CSIRO/No 6465

673 77-63-21147

Sci-Chem

Dec 63

245,050

Agency: FDA/PIS

R-15819-D

P.O.No. FD/C-476-73(BF)

18 Dec. 72

Title: ~~ИЗМЕНЕНИЕ КРИТИЧЕСКОГО РЕЖИМА~~ The Influence of  
the Shape of the Channel in a Plate-Type Heat Exchanger  
on the Critical Reynolds Number

Author: A. Maslov

Source: 'Molechnaya Promyshlennost' #6, 1963

Language: Russian

pp 17-18

Instructions: Please \_aste-up, type single space



THE PERFORMANCE OF THE DAIRY INDUSTRY XXXX 1962, BY V.  
PESHKOV, 5 PP.

RUSSIAN, PER, MOLOCHANAYA PROMYSHLENNOST', NO 6, 1963,  
PP 11-12.

JPRS 21083

USSR  
ECON  
SEP 63

343,799

Development of an Egg Substitute From Skim Milk,  
by S. Shtal'berg.  
RUSSIAN, per, Molochnaya Prom, Vol XXIV, No 7,  
1963, pp 29, 30.  
CSIRO/No 6681

USSR  
Econ  
Jul 64

262,5810

ASSORTMENT AND QUALITY OF DAIRY PRODUCTS IN 1962, BY  
B. PESHKOV, 8 PP.

RUSSIAN, PER, MOLOCHAYAYA PROMI, NO 7, 1963, PP 36-38

JPRS 21371

USSR  
ECON  
OCT 63

345,091

Organizing the Manufacturing of Rindless  
Cheese, by B. Pashinskii.  
RUSSIAN, per, Molochnaya Promyshlennost'  
Vol. 24, No. 8, 1963, pp 33-34  
CSIRO/No.7048

Sci -  
Aug 67

335-714

THE TASK OF PERFECTING THE PROCUREMENT AND  
PROCESSING OF MILK,, 5 PP.

RUSSIAN, PER, MOLOCHNAYA PROMYSHLENNOST', NO 9,  
1963, PP 1-4.

JPRS 22335

USSR  
ECON  
DEC 63

244,346

Dairy Industry's Plans for 1964, 6 pp.  
RUSSIAN, per, Molokhchanaya Prom, No 1, 1964, pp 1-3.

JPRS 23494

USSR  
Econ  
Mar 64

251, 561

Production Line of Fermented Lactic Beverages With  
Cooling in Continuous Flow, by V. Shershneva.  
RUSSIAK per Molochnaya Promyshlennost, Vol. 25, No. 1  
1964, pp 13-15  
GB 69

Sci -  
Sep 57

339-769

Results of Work in the Milk Industry of the  
RSPSR in 1963 and Tasks for 1964, by  
S. Barabash, 10 pp.  
RUSSIAN, per, Molochnaya Prom, No 3, 1964,  
pp 7-12.  
JPRS 25310

USSR  
Econ  
Jul 64

263,061



Let us Supplement the Country's Food Balance  
With Valuable Protein Products, 5 pp.  
RUSSIAN, per, Molochnaya Prom, No 5, 1964,  
pp 1-3.  
JPRS 255470

USSR  
Econ  
Aug 64

264,238

Infra-Red Spectrophotometry of Powdered Milk  
and its Components, by P. D'Yachenko, Yu  
Sensornov.

RUSSIAN, per, Molochnaya Promyshlennost', No 7,  
1964, pp 13-111 - 113  
CSIRO/No 7206

Sci -  
Jul 67

334,526

(DC-2700/50)

Went livestock in Kazakhstan During the Seven Year  
Plan, by A. Modil'ko, 8 pp.

RUSSIAN, per. Molochnoye i Myasnaye Skotovodstvo,  
No 9, 1960, pp 1-6.

JPRS 6756

USSR  
Econ  
Feb 61

140.464

( DC-2700/56 ).

To Successfully Conduct the Wintering of Cattle,

RUSSIAN, per, Molochnoye i Myasnaye Skotovodstvo,  
No 10, 1960, pp 1-3.

\*JPRS

USSR

Econ - Technological - Crop Production

16 Feb 61

(DC-2700/56)

Let Us Increase Hay Meal Production, by A.  
Fedorov, 3 pp.

RUSSIAN, per, Molochnoye i Myasnoye Skotovodstvo,  
No 10, 1960, pp. 27-31

JPRS 8138

USSR

Econ

Jun 61

(MY-6501.)

Meat Reserves in the Virgin Lands, by  
V. Gabel, 6 pp.

RUSSIAN, per, Malochnoye i Myasnoye  
Skotovodstvo, No 9, 1961, pp 6-9.

JPRS 11210

USSR  
Econ  
Dec 61

7  
178,133

(NY-6501)

Experimental Model Farms in Georgia,  
by G. Badrishvili, 6 pp.

RUSSIAN, per, Molochnoye i Myasnoye  
Skotovodstvo, No 9, 1961, pp 24-27.

JPRS 11210

USER  
Econ  
Dec 61

7  
178,134

(DC-2700/3).

Important Problems on Increasing Beef Production,  
by Ye. Chernenov, 10 pp.

RUSSIAN, par, *Molochkiye i Myasnaya Zhivotnovodstvo*,  
~~REKOP~~ No 5, 1958, pp 1-6.

JPRS-856-D

USSR  
Econ  
Aug 59

94.773



(DC-2700.3).

Red Clover in the Green Conveyor System (GREEN) (Used  
as Livestock Fodder), by V. Karavashenko, 5 pp.

RUSSIAN, per, Molochnoye i Myasnoye Zhivotnovodstvo,  
No 10, 1969, pp 49-51.

JPRS 3168

USSR  
Econ - Technological  
Apr 60

114,769

(DC-2700/56)

Successfully Conduct the Wintering of Cattle, 4 pp.

RUSSIAN, per, Molashnyye i Myasnnye Skotopastvo,  
No 10, 1960, pp 1-3.

JPRS 3038

USSR

Econ

Jun 61

154,594

(DC-2700/56)

Let Us Increase Hay Meal Production, by A.  
Fedotov, 3 pp.

RUSSIAN, per, Molochnoye i Myasnoye Skotovolatvo,  
No 10, 1960, pp 111-112 29-31.

JPRS 6138

USSR

Econ

Jun 61

154,595

Normally solvable operators and ideals associated  
with them., by I. C. Gohberg, A. S. Markus, and I. A.  
Fel'man. Russian, per, Proc. Moldavian Branch Acad. Sci.  
USSR, No. 10, Vol 76, 1950, pp 51-69.

Am Math Soc  
Vol 61, Ser 2

Sci-Math  
Oct 67

342,174

NEW CRASH KOMSOMOL CONSTRUCTION PROJECTS, BY  
A. PAVLOV, 8 PP.

RUSSIAN, PER, MOLODAYA GVARDIYA, NO 4, 1963

JPRS 20224

~~XX~~USSR-ECON  
JULY 63.

235,931

(FDD 25774)

The Explosion of the Hydrogen Bomb and the Health  
of the People, by Otto Bil', 4 pp.

RUSSIAN, no per, Molodnizh' Mira, No 8, Moscow,  
Aug 1954, pp 5, 6.

CIA/FDD/U-7525

USSR

Sci - Medicine, sanitation

CTS Nov 55

29,868

Rocket Flies to the Target by Vitaliy Latov  
RUSSIAN, bk, Molodezhi o Vooruzhennykh Silakh: Raketa  
Letit k Tseli (To Youth on the Armed Forces: RA  
Missile Heads for Target) 1966  
pp 3-77  
JPRS OSC NY-13516

USSR  
Mil History  
Jan 67

316,761

Soils and Their Fertility, by V. P. Bushinskiy

RUSSIAN, *Malod Kolkhoz*, No 1, May 1946, -  
pp 22-24. CIA D 400987.

UEDA

31,796

USSR  
Sci - Biology  
Mar 56 CTS/DEX



The Central Soviet Arctic, by V. G. Bogorov,  
4 pp. UNCLASSIFIED

RUSSIAN, per, Molod Kommunist, No 9, Sep 1954,  
pp 75-80, Encl to AFOIN-1A1-368-54, 15 Nov  
1954. CIA D 111997.

AF 640959

USSR - Geographic - Arctic  
Scientific - Geophysics Jan 55 CTS/DEX

20,625

THE MONGOLIAN REVOLUTIONARY YOUTH ALLIANCE, BY  
B. V. VORONTSOV, 9 PP.

RUSSIAN, PER, MOLODOY KOMMUNIST, NO 11, 1955,  
PP 114-119.

UPRS 173385

FE - MONGOLIA  
SOC  
JAN 63

220,960

Their Secret War, by S. Fedosyev

RUSSIAN, no per, Moloday Kommunist, No 6, Jun 1957,

p 65.

CIA/FID Sp Handl 453

USSR; US

Political - Espionage Activities

requirement in process

Democrat-American Style

RUSSIAN, per, Molodoy Kommunist, No 5, Jun 1957,  
p 74

(DC-511).

Reconstruction of life on Communist principles.  
12 pp.

RUSSIAN, per, Molotov Komunist, No 6, 1959,  
pp 3-11.

JPRS-1032-0

USSR

Pol. - Communist Party

Dec 59

101,503

(DC-3111).

Regarding the Well-Being of the People, by S.  
Sikorski, 12 pp.

REUNION, par, Molodoy Komsomol, No 8, 1959, pp 65-  
70.

JPRS-1033-D

CPUSA

Pol - Communist Party

Dec 59

101,502

CP-5/60

(DC-30710).

The School Under New Conditions, 15 pp.

RUSSIAN, per, Molodoy Kommunist, No 12, 1959,  
pp 11-20.

JPRS 3115

USSR

Soc - Education  
Apr 60

11,980

OF-19

(DC-3807).

The Soviet Union Opens Up a Way to the Cosmos,  
by I. Mel'nikov, 9 pp.

RUSSIAN, per, Moloday Kommunist, No 2, 1968, <sup>10</sup>  
pp 56-62.

JPRS 3252

Sci - Space Res  
May 60

117,487



OF-25/60

(03-4030)

The Crucial Period in the Building of Communism,  
14 pp.

RUSSIAN, per, Molodoy Kommunist, No 4, 1960.  
pp 17-31.

JPRS 3651

USSR

Pol

Aug 60

121, 352

(DC-5772)

Atheistic Knowledge for Every Komsomolets,  
by B. Yakovlev, 6 pp.

RUSSIAN, per, Molodoy Kommunist, No 2, 1961,  
pp 70-73.

JPRS 8294

Sci - Med

31 May 61

153,595

(NY-3000)

Development of Industry in Khabarovskiy  
Kray, by A. Rukov, 4 pp.

RUSEAN, per, Moloday Kommunist, No 12,  
1961, pp 32, 33.

JPRS 13483

191, 355

USSR  
Econ  
Apr 62

S-1138/63

"The Man of Tomorrow is Born Today" and the Table  
of Contents, 4 pp.

RUSSIAN, per, Molodoy Kommunist, Zhurnal  
~~Tsentral'nogo Komiteta VLKSM~~, No 2, 1962,  
pp 3, (1-2 the table of contents).

CIA/FDD X-5294

~~SECRET~~  
Dec 63

RELIABILITY AND LONG SERVICE LIFE, BY I.  
LITINETSKIY, 15 PP.

RUSSIAN, PER, MOLODOY KOMMUNIST, NO 10, 1962,  
PP 8-17.

JPRS 16520

USSR  
ECON  
DEC 62

210,008